

IDS - 09/01/2004 **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	METHOD OF DETECTING TORQUE DISTURBANCES IN A HYBRID VEHICLE						
<p>Application Number :</p> <p>Confirmation Number:</p> <p>First Named Applicant: Mark Yamazaki</p> <p>Attorney Docket Number: 81101748 / FMC 1767 PUS</p> <p>Art Unit:</p> <p>Examiner:</p> <p>Search string: (5754967 or 5833570 or 6083138 or 6090007 or 6193628 or 6226583 or 6364807 or 6560523 or 6574535 or 20020079148 or 20030001390).pn</p>							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
HH	1	5754967	1998-05-19	Inoue et al.			
HH	2	5833570	1998-11-10	Tabata et al.			
HH	3	6083138	2000-07-04	Aoyama et al.			
HH	4	6090007	2000-07-18	Nakajima et al.			
HH	5	6193628	2001-02-27	Hrovat et al.			
HH	6	6226583	2001-05-01	Iwata			
HH	7	6364807	2002-04-02	Koneda et al.			
HH	8	6560523	2003-05-06	Kotwicki et al.			
HH	9	6574535	2003-06-03	Morris et al.			
US Published Applications							
Note: Applicant is not required to submit a paper copy of cited US Published Applications							
init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
HH	1	20020079148	2002-06-27	Aoki et al.			
HH	2	20030001390	2003-01-02	Phillips et al.			
Signature							
/Ha Dinh Ho/ (06/29/2006)				06/29/2006			
Examiner Name				Date			